

**LISTING OF CLAIMS:**

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently Amended) A non-asbestos friction material comprising:

a fibrous reinforcement;

a friction modifier;

a binder; and

a soluble amorphous substance mixed as friction material components, wherein the soluble amorphous substance is a composition composed of SiO<sub>2</sub> as a principal component, 18 to 40 wt% of at least one of CaO and MgO, at least 0.1 wt% but less than 10 wt% of at least one of Al<sub>2</sub>O<sub>3</sub> and ZrO<sub>2</sub>, and less than 2 wt% of at least one of Na<sub>2</sub>O, K<sub>2</sub>O, FeO, Fe<sub>2</sub>O<sub>3</sub>, and wherein the soluble amorphous substance is formed of fibers having an average fiber diameter in a range of from 2 µm to 9 µm and an average fiber length in a range of from 100 µm to 1,500 µm.

2. (Original) The non-asbestos friction material according to Claim 1, wherein the soluble amorphous substance is mixed in a range of from 1 wt% to 30 wt% of a total of said friction material.

3. (Cancelled)

4. (Cancelled)

5. (Cancelled)

6. (Currently Amended) A non-asbestos friction material comprising:

a fibrous reinforcement;

a friction modifier;

a binder; and

a soluble amorphous substance mixed as friction material components, wherein the soluble amorphous substance is a composition composed of SiO<sub>2</sub> as a principal component, 18 to 40 wt% of at least one of CaO and MgO, at least 0.1 wt% but less than 10 wt% of at least one of Al<sub>2</sub>O<sub>3</sub> and ZrO<sub>2</sub>, and less than 2 wt% of at least one of Na<sub>2</sub>O, K<sub>2</sub>O, FeO, Fe<sub>2</sub>O<sub>3</sub>, and wherein the soluble amorphous substance is formed of grains having an average grain size in a range of from 2 µm to 100 µm.

7. (Previously Presented) The non-asbestos friction material according to Claim 6, wherein the soluble amorphous substance is mixed in a range of from 1 wt% to 30 wt% of a total of said friction material.